

ABSTRACT

The invention relates to a tire tread mould comprising a lower molding part (2) and an upper molding part (3) defining respectively the outer surface or the inner surface of a tread, at least one of the parts being movable between two positions corresponding to the opening and closure of the mould (1), in which the upper molding part (3) bears elements (6) for hooking one of the longitudinal ends of the tread.